UNCLASSIFIED

GENERAL FORMULA

ATTACHMENT A

| If differential between base rate and offer rate is | then end date is Jan. 1, |
|--|--------------------------|
| <=2 | 2000 |
| >2 and <=4 | 2001 |
| >4 and <=6 | 2002 |
| >6 and <=8 | 2003 |
| >8 and <=17 | 2004 |
| >17 | 2005 |

CHEMICAL FORMULA

| If differential between base rate and offer rate is | then end date is Jan. 1, |
|--|--------------------------|
| <=2 | 2000 |
| >2 and <=4 | 2001 |
| >4 and <=6 | 2002 |
| >6 and <=8 | 2003 |
| >8 and <=10 | 2004 |
| >10 and <=13 | 2005 |
| >13 | 2006 |

ATTACHMENT A

ITA FORMULA:

UNCLASSIFIED

| If differential between base rate and offer rate is | then e | end date |
|---|--------|---|
| <=2 | 2000 | |
| >2 and <=5 | 2001 | |
| >5 and <=10 | 2002 | |
| >10 and <=15 | 2003 | *************************************** |
| >15 and <=20 | 2004 | |
| >20 | 2005 | |
| | | ``. |



Oth

| 29173610 Terephthalic acid 2008 32041100 Disperse dyes & prep.s based thereon 2008 32041200 Acid dyes & prep.s mordant dyes & prep.s 2008 32041600 Reactive dyes & prep.s based thereon 2008 33049900 Beauty, make-up, skin-care (incl. suntan), nes 2008 33051000 Shampoos 2008 33051000 Polyethylene having a specific gravityi 0.94, in primary f 2008 39011000 Polyethylene having a specific gravityi 0.94, in primary f 2008 39021000 Polyethylene having a specific gravityi 0.94, in primary f 2008 39022000 Polysbobutylene, in primary forms 2008 39023000 Propylene copolymers, in primary forms 2008 39023000 Propylene copolymers, in primary forms 2008 39031100 Expansible polystyrene, in primary forms 2008 39031100 Expansible polystyrene, in primary forms 2008 39033000 Polystyrene (excl. expansible), in primary forms 2008 39033000 Polystyrene (excl. expansible), in primary forms 2008 39039000 Polymers of styrene, in primary forms 2008 39039000 Polymers of styrene, in primary forms 2008 39042000 Polymers of styrene, in primary forms 2008 39071010 Polyxymethylene inprimary forms 2008 39073000 Epoxide resins, in primary forms 2008 39073000 Deliverse in primary forms 2008 39073000 Polyurethanes, in primary forms 2008 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 39073000 3907 | Hs96pr | | Year |
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| Beauty, make-up, skin-care (incl. suntan), nes 2008 | | Reactive dyes & prep.s based thereon | |
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| 39173900 Waste, parings & scrap, of other plastics, nes 2008 39173900 Other tubes, pipes & hoses, nes 2008 | | vvaste, parings & scrap, of polymers of vinyl chloride | |
| 39204200 Plate/foil/strip of PVC florible 2008 | | vvaste, parings & scrap, of other plastics nes | |
| 39204200 Plate/foil/strip of DVC govitte | | Other tubes, pipes & hoses, nes | |
| | 39204200 | Plate/foil/strip of PVC, flexible, not reinforced, etc | |

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| PARTI | | |
|----------|---------------------------------------|--|
| IAIXII | | <u> </u> |
| Hs96prc | Description | Year |
| 29011000 | Acyclic hydrocarbons, saturated | 200 |
| 29012920 | Acetylene | 200 |
| 29012990 | Unsaturated acyclic hydrocarbons, nes | 200 |
| 29021100 | Cyclohexane | 200 |
| 29021900 | Cyclanes, cyclenes & cycloterpenes | 200 |
| 29022000 | Benzene | 200 |
| 29023000 | Toluene | 200 |
| 29024100 | o-Xylene | 200 |
| 29024200 | m-Xylene | 200 |
| 29024300 | p-Xylene | 200 |
| 29024400 | Mixed xylene isomers | 200 |
| 29025000 | Styrene | 200 |
| 29026000 | Ethylbenzene | 2005 |
| 29027000 | Cumene | 2005 |
| 29029020 | Refined naphthalene | 2005 |
| 29029030 | Dodecyl benzene | 2005 |
| 29029090 | Other cyclic hydrocarbons, nes | 2005 |
| | | ** Z000 |
| | | |
| | | - |
| PART II | | <u> </u> |
| | | |
| ls96prc | Description | Year |
| 9012100 | Ethylene | 2003 |
| 9012200 | Propene (propylene) | 2003 |
| 9012300 | Butene (butylene) & isomers thereof | 2003 |
| 9012400 | Buta-1,3-diene & isoprene | 2003 |
| 9012910 | Isoamylene | 2003 |
| 9029010 | Tetrahydronaphthalene | 2003 |

phorma's China couldn't do a mordina la formules.

This is MULH more UNCLASSIFIED

important that aren't be committee.



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| Hs96prc | Description | |
|------------|--|--|
| Hs96prc | Description | |
| 29214910 | P-isopropyl-aniline | |
| 29269020 | m-Phthalonitrile | |
| 70171000 | Laboratory, hygienic or pharmaceutical glsware etc fused quartz/silica ne | |
| 84198900 | ivide interly, plantilliab equip for treat of mat, by a cho of temp pos | |
| 84199010 | raits of water neaters | |
| 84211900 | Other centrifuges, nes | |
| 84219110 | Parts of centrifugal clothes-dryers of capacityí_10kg | |
| 84219190 | Parts of other centrifuges, nes | |
| 84248910 | Othr liquid/powder projec/spray machines, nes, household type | |
| 84248990 | Othr liquid/powder projec/spray machines, nes, non-houshold type | |
| 84249010 | Parts of fire extinguishers | |
| 84249020 | Parts of liquid/powder projec/spray machines of household type | |
| 84249090 | Parts of other apparatus of heading 84.24 | |
| 84561000 | Machine-tools operate by lacor/link/wheels by | |
| 84569100 | Machine-tools operatd by laser/light/photo beam process | |
| 84569910 | Machine-tools for dry-etching patterns on semiconductor materials Plasma cutting machines | |
| 84569990 - | Machine tools one | |
| 34641000 | Machine-tools operated by electro-chem, plasma arc., nes | |
| 34642000 | Sawing machine for stone/ceram/concr/asb/cement/cold wkg glass | |
| 34649000 | Offing/polish mach for ston/ceram/concress/cement/cold who gloss | |
| 34669100 | Ivide in-tools for ston/ceram/concr/ash-cament/cold with place page | |
| 34669300 | Fails & accessories hes for use on mach of had the 94.54 | |
| | Parts & accessories nes for use on mach of ode No 84 56 to 84 61 | |
| 34691100 | Word-processing machines | |
| 34701000 | Electronic calculators, operating without external source of power | |
| 34702100 | Electronic calculating mach, incorporating a graffing device, nes | |
| 4702900 | Liectronic calculating mach, nes | |
| 4703000 | Calculating mach, nes | |
| 4704000 | Accounting machines | |
| 4705010 | Cash registers used in shops | |
| 4705090 | Cash registers, nes | |
| 4709000 | Postage franking machines, etc, with a calculate device | |
| 4711000 | Analoguel_nybrid automatic data processing machines | |
| 4713000 | Portable ADP, weighti_10kg,with at least CPU/keyboard/display | |
| 4714120 | Willi-computers, with at lease a CPU & an input/output upit | |
| 4714190 | Digital ADP with at lease a CPU & an input/output unit, nes | |
| 4714920 | Mini-computers, presented in the form of systems | |
| 4714930 | Work stations, presented in the form of systems | |
| 1714940 | Microprocessors, presented in the form of systems | |
| 1715010 | Digital process units of mainframes | |
| 715020 | Digital process units of mini-computers | |
| 716032 | Laser printers | |
| 716033 | Ink-jet printers | |
| 716039 | Other printers, nes | |
| 717030 | CD-ROM drivers | |
| 718000 | | |
| 719000 | Other units of automatic data processing machines | |
| 729010 | Machines for transcrib/processing data, nes | |
| 729090 | Automatic banknote dispensers Office machines, nes | |
| 732100 | Parts & accessories of machines of subhdgs 8470.1000/2100/2900 | |
| | HI GILD IX GLI PSSOURS OF MACHINES OF AUGUST ASSOCIATION | |





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| Hs96prc | Description |
|------------|--|
| 84733010 | Parts/accessor of 8471.1000/4110/4120/4910/4920/5010/5020/6090/701 |
| 84733021 | Printing element of stylus printers of 8471.6031 |
| 84733029 | Parts/accessories of printers of 8471.6031 |
| 84733090 | Parts/accessories of other machines of 84/1.6039 |
| 84735000 | Parts/accessories of other machines of heading 84.71 |
| 84771010 | Parts/accessr equaly suitbl for use with i 2 machs of 84.69 to 84.72 |
| 84771090 | Injection-moulding mach for working plastics |
| 84779000 | Injection-moulding mach for working rubber |
| 84795010 | Pts of mach for wrkg rubberi_plasi_for the mfr of prods therefrom |
| 84795090 | Industrial robots for multiples uses |
| 84798910 | Stooring (node) |
| 84798920 | Steering/rudder equipt or gyrostabilizers for ships |
| 84798940 | All fluffiditiers or denumidifiers |
| | Machines for sorting mailed packages or printed matters |
| 84798950 | iviacnines for squeezing radioactive waste |
| 84798990 | Mach & mechanical appliances having individual functions, nes |
| 84799010 | raits of steering/rudger equipt or oppositabilities for the community |
| 84799020 | Parts of air humidifiers of dehumidifiers |
| 84799090 . | Parts of other machines/appliances of heading 84 79, nes |
| 84807100 | Moulds, injectioni compression types for subper plastics |
| 85044013 | Voltage-stabilized suppliers of machines of beauting No. 84.71 |
| 85044015 | Other AC voltage-stabilized suppliers. |
| 85044019 | Other voltage stabilized suppliers nes |
| 85045000 | Inductors, electric |
| 85141010 | Controlled atmosphere heat treatment furnace |
| 85141090 | Industrial/lab electric resistance heated furnaces & ovens, nes |
| 85142000 | Industry/lab electric induction or dielectric furnaces & ovens |
| 85143000 | Industrial & laboratory electric furnaces & oversines |
| 85149010 | Parts of electric furnace for steel making |
| 35149090 | Parts of other equipment of heading No. 85.14 |
| 35171100 | Line telephone sets with cordless handsets |
| 35171910 | Videophones |
| 35171990 | Telephone sets, nes |
| 35172100 | Facsimile machines |
| 35172200 | Teleprinters |
| 5173011 | Digtl pub tele switchg systmi 5000 lines,toll tele switg systm |
| 5173012 | Other digital tele switching systems |
| 5173090 | Telephonic or telegraphic switching apparatus, nes |
| 5175010 | Ontical line terminal/pulse code and the first terminal/pulse code and the |
| 5175090 | Optical line terminal/pulse code modulation multiplexers |
| 5178000 | Other apparatus for carrier-current line systems, nes Telephonic or telegraphic apparatus, nes |
| 5179010 | Parts of apparatus of cubbonds No. 2017 00 to 2017 |
| 5179020 | Parts of apparatus of subheadg Nos. 8517.3011, 8517.3012 |
| 5179031 | Parts of apparatus of subheading No. 8517.4011 TPH thermal records elements |
| 5179032 | CIS image consider also |
| 5179039 | CIS image sensing elements |
| 5179090 | Parts of facsimile apparatus, nes |
| 5181000 | Parts of other apparatus of heading No. 8517 |
| 5182900 | Microphones & stands therefor |
| 5183000 | Loudspeakers, nes |
| | Headphones, earphones & combined microphone/speaker sets |
| 5202000 | relephone answering machines |
| 5231100 | Blank magnetic tapes, of a width not exceeding 4 mm |







| | - LINCHASSIFIED. | |
|-------------------|--|---|
| Hs96prc | Description | |
| 85231200 | Blank mgtic tapes,of 4mm< widthi_6.5mm | |
| 85231310 | Blank mgtic tapes, widthi 6.5 mm, used for machines of 94.74 | |
| 85231320 | blank magnetic tapes, widthi 6.5 mm, for sound recording | |
| 85231330 | Blank magnetic tapes, widthi 6.5 mm, for video recording | |
| 85231390 | Blank magnetic tapes, of a width 6.5 mm, nes | |
| 85232010 | Blank magnetic discs, used for machines of 94.74 | |
| 85232090 | Blank magnetic discs, nes | |
| 85239000 | Prepared blank media for sound recording or other phenomena nes | |
| 85243100 | Recorded laser reading cards for second or other phenomena nes | |
| 85243910 | Recorded laser reading cards for reproducg phenomena o/t sound/imag | |
| 85243920 | Recorded cards for laser reading systems nes, for educational use | |
| 85243990 | Recorded cards for laser reading systems nes, for machines of 84.71 | |
| 85244010 | Recorded cards for laser reading systems, nes | |
| 85244091 | Recrdd magtic tape for reprod phenomena o/t sound/image, f educat use | _ |
| 85244099 | in colde maybe table the month of the country of | _ |
| 85249110 | THE PROPERTY OF THE PROPERTY O | _ |
| 85249120 | TOTAL TOTAL TO SEPTEMBER OF THE PROPERTY OF TH | |
| 85249190 • | TOUGH THOUGH TO RESIDENCE TO A TAIL | |
| 85249190 . | TOUR TOUR TOUR TOUR THE PROPERTY AND | |
| | 1 | |
| 85249920 | Recorded media nes, for machines of 84 79 | _ |
| 85249990 | Recorded media, nes | |
| 85251010 | Transmission apparatus for radio-broadcast or television | |
| 85252011 | Catenite earth station for television | |
| 85252019 | Satellite earth station other than for television | |
| 85252021 | Portable radio telephone | |
| 35252029 | Other mobile communication equipment, nec | |
| 35252091 | Transmitters with recept devices for radio broadcast(D), page | |
| 35252099 | Transmis apparatus with reception devices, nes | |
| 35254010 | Still image video camera/oth video camera recorder, f special purpose | |
| 35254020 | Still image video camera with a built in video recorder, household | |
| 35254090 | Still image video cameras/oth video camera recorders, nes | |
| 5279010 | Radio paging receivers | |
| 5279090 | Radio reception apparatus, nes | |
| 5291020 | Aprials & the parts for radio and built | |
| 5299010 | Aerials & the parts, for radio or television receivers | |
| 5299020 | Parts for TV transmisn/translat/satelite earth rece/relay apparatus | |
| 5299070 | Parts for portable radio telephone sets | |
| 5299089 | Parts for radio paging receivers | |
| 5299091 | Parts for monochroms TV receivers Television tuners | |
| 5312000 | Television tuners | |
| 5319010 | Indicator panels incorporating LCD or light emit diodes | |
| 5319090 | i also of bulyidi of life alarms & similar apparatus | |
| | Parts of other apparatus of heading No. 85.31 | |
| 5321000 | rixed capacitors for use in 50/60 Hz circuits (news, see all 1) | |
| 322100 | Liebulcal Capacitors, fixed fantalum nec | |
| 322200 | Electrical capacitors, fixed aluminium electrolytic nee | |
| 322300 | Lieutical capacitors, fixed, ceramic dielectric, single loves, and | |
| 322400 | Lieurical capacitors, fixed ceramic dielectric multilaves and | |
| 322500 | Lieutical capacitors, fixed dielectric of paper or plactice, page | |
| 322900 | Electrical capacitors, fixed, nes | |
| 323000 | Electrical capacitors, variable or adjustable (pre-set) | |
| 329010 | Parts of electrical capacitors of 8532.1000 | |





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| Hs96prc | Description CANCLONS (1979) | |
|----------|---|-------------|
| 85329090 | Parts of electrical capacitors of 8532.2100 to 8532.3000 | |
| 85331000 | Electrical resistors, fixed carbon, composition or film type | |
| 85332100 | Electrical resistors fixed for a power handling capacity i_20W | |
| 85332900 | Electrical resistors, fixed, other than heating resistors, nes | |
| 85333100 | Wirewound variable R, include rheostat & potentiometersi_20 W | |
| 85333900 | Wirewound variable R, including rheostat & potentiometers, res | |
| 85334000 | Variable resistors, including rheostat & potentiometers, nes | |
| 85339000 | Parts of electrical resistors, rheostats & potentiometers, nes | ! |
| 85340010 | Printed circuits of more than 4 layers | [|
| 85340090 | Printed circuits of 4 layers or less | |
| 85365000 | Flectrical switches for a voltage and a | |
| 85366900 | Electrical switches for a voltage not exceeding 1,000 volts, nes | |
| 85369000 | Electrical plugs & sockets, for a voltage not exceeding 1,000 volts | |
| 85411000 | Electrical app for switching or protec elec circuits, i_1,000 V, nes | |
| 85412100 | Diodes, other than photosensitive or light emitting diodes | |
| 85412900 | Transistors, oth than photosensitive, with a dissipation rate of 1W | |
| 85413000 | Transistors, other than photosensitive transistors, nes | |
| 85414000 | Thyristors, diacs & triacs, other than photosensitive devices | |
| 85415000 | Photosensitive semiconductor devices photovoltaic cells & LEDs | |
| 85416000 | Certicorradictor devices, nes | |
| B5419000 | Mounted piezo-electric crystals | |
| 35421200 | Parts of mounted piezo-electric crystals & semiconductor devices | |
| 35421300 | INOTION IN UNITED IN CAME WITH AN ALACTION AND ALL COMMENTS | |
| | Worldittild digital IC obtained by MOS technology | |
| 35421400 | Worldithic digital IC obtained by hindler technology | |
| 35421900 | Monolitric digital integrated circuits nec | |
| 35423000 | Other monolithic integrated circuits | l |
| 35424000 | Hybrid integrated circuits | |
| 35425000 | Electronic microassemblies | 1 |
| 35429000 | Parts of electronic integrated circuits & microsssemblies | |
| 5431100 | 1011 Implanters for doping semiconductor materials | |
| 5433000 | Machines for electroplating, electrolysis or electrophoresis | |
| 5438100 | Froximity cards and tags | |
| 5438910 | Metal or mine detectors | |
| 5438920 | High or medium frequecy amplifiers | |
| 5438990 | Electrical machines/apparatus having individual functions, nos | |
| 5439010 | raits of particle accelerators | |
| 5439021 | Parts of signal generators of subheading 8543 2010 | |
| 5439029 | Parts of signal generators of subheading 8543.2090 | |
| 439030 | Parts of metal or mine detectors | |
| 439040 | Parts of high or medium frequecy amplifiers | |
| 5439090 | Parts of oth machines/apparatus of heading 85.43 nes | |
| 5444110 | Electric cable fit with connectors, for voltgi_80 V | |
| 444190 | Elect conductor fit with connectors nes, voltg i_80 V | |
| 444910 | Electric cable without connectors, for a voltage 80 V | |
| 444990 | Elect conductor without connectors nes, voltagei_80 V | |
| 445110 | Electric cable fit with connectors, 80V <volti_1,000 td="" v<=""><td></td></volti_1,000> | |
| 445190 | Elec conductor with connectors are 2007 | |
| 447000 | Optical fibre cables, mode up of individual 1,000 V | |
| 091110 | Optical fibre cables, made up of individually sheathed fibres | |
| 091190 | Multicoloured electrostatic photo-copying apparatus, direct process Other electrostatic photo-copying apparatus, direct process type | |
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| Hs96prc Description | |
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| 90092190 Photo-copying apparatus with an optical system, nes | i |
| 90099010 Organic photo-conductor (OPC) | i |
| 90099090 Parts & accessories, nest of photo convincionation | |
| 90099090 Parts & accessories, nes, of photo-copying apparatus 90104100 Direct write-on-wafer apparatus | 1 |
| 90104200 Step and repeat aligners | 1 |
| 1 | į. |
| TENT TO WIGHT OF CITCUIT DAILETT OF SENSING SEMICONQUETOR DAG | ! |
| 1. 4.15 4. 450000001es of apparatus of 90 to, 10 to or 90 to 2001 | i |
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| | |
| Drawing, marking-out or mathematical calculating instruments, pos | |
| Fails & accessories for use with the apparatus of hearling \$10.00.17 | İ |
| institution institution of measure/checking liquid flow/flower | |
| inistruments/apparatus for measuring or checking pressure. | İ |
| institutients/apparatus timeasi/check liquid/gas variable ince | |
| Parts and accessories of instruments/appliances of 90 26 | |
| Chromatographs & electrophoresis instruments | |
| O273000 Spectro/spectrophotometers & spectrographs using optical radiations | |
| insulments & apparatus using optical radiations, needs | |
| 0276000 Instruments & apparatus for physical or chemical analysis nes | + |
| ozrado iniciolomes, paris & access of instruments/appliances of 90.27 | |
| oso4010 Frequency meters, digital, measuring range; 12 4GHz | 1 |
| instruments/apparatus for measur/check semicooductor wofers/devices | |
| Parts & access of instruments/appliances of heading 90.30 | |
| Optical instrum/appliance for inspecting semiconductor water/device | |
| Optical instruments & appliances nes | |
| 0319000 Parts & accessories of instruments/appl/machines of 90.31 | 1 . |
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| | | | (1) | 30% Reduc | 30% Reduction of Margin | .gin | | | |
| YEAR | YEAR Base Rate | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 01/01/2006 01/01/2006 | 01/02/2006 |
| RATE | %0.08 | 63.5% | 51.9% | 43.8% | 38.2% | 34 2% | 30.0% | 78 00% | 26.00/ |
| יייסיייסייים מ | , 00 , 1 | | | | | | 0.0.0 | 40.070 | 23.0% |
| KEDUCIION | 16.5% | 11.6% | 8.1% | 5.6% | 4.0% | 4.2% | 2.0% | 3 0% | |
| RATE | 100.0% | 77.5% | 61.7% | 50.7% | 43.0% | 37.6% | 30.0% | 780.80 | 76030 |
| , () True () The () The () | <u> </u> | | | | | 0/0:/2 | 0.0.0 | 20.070 | 23.0% |
| KEDUCTION 22.5% | | 15.8% | 11.0% | 7.7% | 5.4% | 7.6% | %0 6 | 3 00% | |
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For items whose duties will be reduced by less than 20 percentage points, tariff reductions will be staged as shown in the attached schedule.

For items whose duties will be reduced by 20 to 30 percentage points, the initial reduction will be 30% of the difference between the base rate and final rate. Remaining reductions will be phased in by January 1, 2006, in equal annual installments.

For items whose duties will be reduced by more than 30 percentage points, the initial reduction will be 25% of the difference between the base rate and final rate. Remaining reductions will be phased in by July 1, 2006, in equal annual installments.

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|----------|--|---------------------------------|----------------------------|-----------------|-------------------------|----------------------------|-----------------------------|---------------------------|--|------------------|--------------------------------|--------------------|---------------------------------|----------|----------|-------|------------------------------|-------------------------------|--------------------|--------------------|------------------------------------|-----------------------------|--------------------------|---------------------------------|-------------------------------|----------------------------------|-------------------|-------------|------------------------------|----------------------------|----------------------------------|-------------------|-------------|---------|
| | 1040 | ינום | / | 7 | 7 | 7 | 0 | 0 | 0 | c | C | 2 | - (| 7 | 7 | 7 | 2 | 2 | 12 | 0 | 0 | 7 | ot | \perp | 7 | | 0 | 4 | 4 | 4 | 4 | 3 2 | | 3 2 |
| | Differentia | Differentia | 3 3 3 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | Of tentospins | Endis transmiss V helts of | DA IO | s, ourer than for railw | o d pails files of dumpers | Wheels/columns/boxes of dum | accessones nes of dumpers | als III with engines for crane lorries | | is fit with engines for dumper | for my | Blays for a voltage not excerti | 2 | S nee | | IIIIUS & Reaves therefor, ii | os motion material & articles | S | npers | ission belts/belting of vulcanized | washers/seals of vulcanized | axies & parts of dumpers | ansmissn V belts of vulc rubber | alls/components of vulcanized | mes with differential of dumpers | nes | | idgnetos/magneto-generators, | orner equipment of heading | es with differential of tractors | parts of tractors | 2 | |
| | | Ses | Now > | | 0,0 | S Of G | umnio | SS Jes | gines | Ders | gines (| ten halogen famos. | offage | 7.0 | 200 | | es the | aterial | & parts of dumpers | & parts of dumpers | Jelting | eaks of | parts c | oetts o | ents of | rentia | 1 | | gneto | ent of | ential | arts of | or tractors | |
| _ | _ | S, pipes & hoses | misen | 900 | 2 | 200 | eels/c | LOSS | vith en | noxes of dumpers | ith en | logen | for a v | T olon | 200 | 9 0 | G Reav | E LOS | arts of | parts | belts/ | ners/s | des & | Ssn V | TOOL . | alle u | Symmodical roller | | TOS/ME | Land | differ | es or D | parts o | |
| | Description | S, pip | s trans | Helical springe | 200 | | JA AI | 3 | A III SIS | COXES | SIS FILE | ten ha | elays | of othe | | 5 | 50. | SOLL | Ö S | meel & | SSIO | | WILL BO | ansim, | | THE STATE OF | <u> </u> | SGn | Hagne | | TA MARIE | 2 8 | 3 | |
| 5 | Des | Inpe | End | Helic | Brake | Stool | Dark | 2 2 | SSEC | 5 | Chass | Inngst | 1160 | Parts c | Nuts | pafer | Achol St | 13762 | Cicio | TOOK W | Cackot | Non de | To John | Office of | Dive 2 | Bearing | Spark | Continue of | Parte of | Dive avin | Non-drive | Road wh | | |
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| Hende | AMOEDO | Can | 40102100 | 32020 | 87083930 | 70894 | 87089930 | 87060040 | 87084030 | 70800 | 12024 | 85364400 | | OROR/ACO | 73181600 | 20109 | 68139000 | 87089330 | 787031 | 40102900 | 40169310 | 87086030 | 40102200 | 40169910 | 87085030 | 84825000 | 85111000 | 85112090 | 85119090 | 87085010 | 87086010 | 87087010 | | |
| <u> </u> | -1.3 | 1, | <u>- 1</u> 1 | | 3 | Φ | ĺΦ | œ | 00 | Ιœ | امَ | <u> </u> | ó ŏ | ö | | 73 | 88 | 87 | 87 | 4 | \$ | 870 | 404 | 5 | 870 | 848 | 851 | 851 | 8511 | 8706 | 8708 | 8708 | | |

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| Hs96prc | escription | 7990ffe A | African | 4799offe Mfn99h Mfn07ctoriz | 3 | |
|--------------------|--|-----------|---------|-----------------------------|-----------|------|
| 87089310 | | 2 | 000 | uigh stagin | Umerennal | Year |
| 87084010 | Gear boxes of tractors | ď |) C | 6 | 5 | 2007 |
| 87089910 | Parts & accessories nee of traching | 0 | ממ | ה | 3 | 2001 |
| 87083910 | Brakes & narte nee of Implement | 0 | מכ | 6 | က | 2001 |
| 87089410 | Otogrina who le feel | ۵ | G | 6 | ť | 2001 |
| 84822000 | Design wireels/columns/boxes of tract | စ | 6 | G | 3 | 2001 |
| 84824000 | Dearmilys, tapered roller | œ | 12 | 12 | 4 | 2001 |
| 9542000 9542000 | anngs, needle roller | 8 | 12 | 12 | 4 | 2001 |
| 93123000 | IS OF E | 8 | 12 | 12 | 4 | 2001 |
| 84341000 | | ω | 12 | 12 | 4 | 2001 |
| 68131000 | Acheemis of machinery of heading No 84.25 | 3 | 7 | 7 | 4 | 2001 |
| 40160390 | Asuesius prake imings & pads | 10 | 14 | 14 | 4 | 2001 |
| 85013200 | Do motor Do and a other sears of vuic | 15 | 18 | 18 | 3 | 2001 |
| 902820 | Speed indicator (emerators, of an output | 9 | 16 | 16 | 9 | 2002 |
| 85124000 | ed mucators for venicles | 0 | 16 | 16 | 9 | 2002 |
| 85301000 | Cooled home (- | 9 | 15 | 15 | 5 | 2002 |
| į | Sealed Dearn lamp Units | 5 | 16. | 16 | 9 | 2002 |
| - | Chassis iii with engines for trucks of g.v | 10 | 15 | 15 | 5 | 2002 |
| 84159010 | Distributors & ignition coils, nes | 8.4 | 14 | 14 | 5.6 | 2002 |
| | Parts of lead acid all comments of subheadings 8 | 9 | 15 | 15 | 5 | 2002 |
| | Date & Secretary Breeze Accumulators | 9 | 15 | 15 | 5 | 2002 |
| | Parts of accessories ness of vehicles of 8 | 15 | 20 | 20 | 5 | 2002 |
| 87089950 | Parts & accessories nos of tricks of 500 | 10 | 16 | 16 | 9 | 2002 |
| 84145980 | Other fans nes | 19 | 15 | 15 | 2 | 2002 |
| 40169990 | | 10 | 18 | 18 | æ | 2003 |
| 84145930 | Centrifical ventilations | 10 | 18 | 18 | æ | 2003 |
| 83012000 | | 5 | 18 | 18 | 8 | 2003 |
| 83023000 | Mountain fitting as in motor vehicles | 9 | 18 | 18 | 80 | 2003 |
| 83021000 | Uingo of Landings & SIM articles of base | 2 | 18 | 18 | 80 | 2003 |
| 40131000 | ges or base metal | 10 | 18 | 18 | 8 | 2003 |
| 85118000 | Char place & of rubber of a kind used on | 15 | 22 | 22 | 2 | 2003 |
| 2000 | Grow plugs a ourer ignition or starting e | 8.4 | 15 | 15 | 6.6 | 2003 |
| | | | | | | |

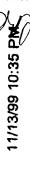




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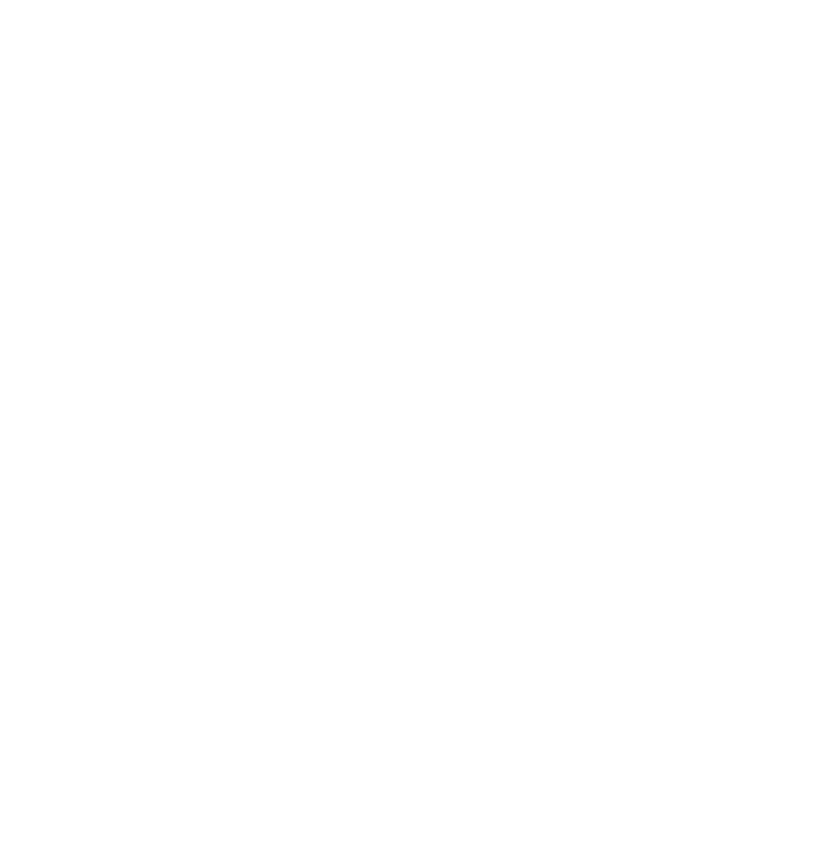
| | | , | | | | | | | | | | | 1 | | | | _ | | | | < | 1 | -4 | V | | | | | | | | |
|---------------------|------------|----------------------|--------------------|----------|--|----------|---------------------------------------|---|----------|----------|----------|---------------------------------|--|--------------------------------------|---------------------------------------|----------|------------------------|---|------------------------------|--|--|--|----------|---|--|---|-------------------------------------|-----------------------------------|--|----------|----------|-----|
| | Year | 4007 | 4007 | 4507 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 005 | 905 | |
| | Unerential | 2 5 | 2 6 | 2 , | 15 | 10 | 10 | 10 | 13 | 10 | 10 | 5 | 30 | 25 | 30 | 25 | 30 | 25 | 25 | 30, | Ĭ | 25 | | | 30 | | 50 | T | | | 40 2 | 0, |
| - 1 | -1 | 200 | 25 | 25 | 23 | 35 | 20 | 20 | 18 | 35 | 20 | 20 | 40 | 35 | 40 | 35 | 40 | 35 | 35 | 40 | 35 | 35 | 50 | 70 | 40 | 35 | 90 | 35 | 35 | 20 | 20 | 35 |
| Mfn99h Mfn97stocie | 20 | 20 | 20 | 25 | 25 | 000 | 70 | 70 | 18 | 35 | 20 | 70 | 040 | 35 | 40 | 35 | 40 | 35 | 35 | 40 | 35 | 35 | 50 | 0/ | 40 | 35 | 09 | 35 | 35 | 50 | 20 | 35 |
| 4799offe M | | 10 | 10 | 10 | 25 | 70, | 2 5 | 2 | Ç | 3 | 2 5 | 2 5 | 2 6 | 2 6 | 2,0 | 2 6 | 200 | 2 3 | 10 | 2 5 | 2 5 | 2 5 | 2 5 | 2 6 | 2 9 | _ . | | | | | 01 | 171 |
| | | Chassis fit with one | Findings spark for | | rails & accessones nes of buses with s | , | Steering wheels/columns/boxes of vehi | Filteringí purifying machines for gassa | | | | & accessories nes of other wehi | Steering wheel/column/box of trucks of | Shock absorbers of vehicles of 87 03 | Steering wheels/columns/boxes of huse | JO V | tors of motor vehicles | Clutches & parts of trucks of 8704 2400 | es & parts of other vehicles | Clutches & parts of buses with seate 3 | Mufflers & exhaust pipes of motor vehice | Steering wheels/columns/boxes of oth w | | Road wheel & parts of other vehicles of | Road wheel & parts of trucks of 8704 2 | Chassis fit with engines for oth webicles | Safety seat belts of motor vehicles | Bumpers & parts of motor vehicles | Bodies for tractors, buses, funds, sacci | 200 | ? ট্ | |
| Hs96prc 85318090 | 85443090 | 87060022 | 84073420 | 87089920 | 870804ED | 07009450 | 87089460 | 84213990 | 87089940 | 87169000 | 87087050 | 07088880 | 07088440 | 01088078 | 87089420 | 87088090 | 8/089100 | 8/089340 | 87089390 | 87089320 | 87089200 | 87089490 | 87071000 | 8/08/090 | 8/08/040 | 87060090 | 87082100 | 87081000 | 87079090 | 87079010 | 85199200 | |





| Your | - 1 | | | | | | | | | ļ | J | 2005 | -J | 1. | ļ | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | |
|--|--|----------------|--|---|---|---|---------------------|---------------------------------------|---------------------------------------|-----------------------------|--|-------------------------------------|--|--|----------|--|--|-----------------------------------|---------------------------------------|-----------------------------------|-------------------------------------|---|--|-------------------------------|---|
| Differential | 08 | AO AO | 25 | 35 | 3 6 | 07 | 20 | 40 | 25 | 25 | 25 | 25 | 30 | 25 | 20 | 30 | 40 | 25 | 25 | 25 | 25 | 40 | 25 | 22 | |
| 4799offe Mfn99b Mfn97stagin Differential | 50 | 20 | 45 | 45 | 200 | 200 | 20 | 20 | 35 | 35 | 35 | 35 | 4 | 35 | 35 | 40 | 20 | 35 | 35 | 35 | 35 | 20 | 35 | 22 | |
| Mfn99b | 20 | 20 | 45 | 45 | | | 3 5 | 2 | င္သ | 35 | 35 | 35 | 40 | 35 | 33 | 40 | 20 | 35 | 35 | 35 | 35 | 20 | 32 | 22 | |
| 4799offe | 20 | 10 | 10 | 10 | 10 | | 2 5 | 2 5 | 2 9 | 2 | 10 | 10 | 10 | 9 | 15 | 9 | 9 | 9 | 9 | 2 | 2 | 2, | 2 | 0 | • |
| Description 4 | Chassis in with engines for buses with s | Salety airbags | Engines, spark-igni reciprocating,f veho | Engines, spark-igni reciprocating,f vehol | New pneumatic tyres, of rubber of a kin | New pneumatic tyres, of rubber of a kin | Seat angle adjuster | Mounted brake lining of motor webides | Parts & acrossonies of hodies and for | Road whool & north of hines | Drive adde with life of buses with seats | Non draing and a Bernal of mucks of | Non-driving axies & parts of other vehicle | Non-driving axies & parts of mucks of 87 | | Gear boxon of other mail or other vehi | Drive axion with different venicles of 8 | Brakes & name and the Brakes With | Gear boxes of thinks of 8704 2400 mos | Gear boxes of hisse with scale of | Brakes & narte nes of other working | Brakes & parts nes of tracks of 8704 24 | Parts of seats other than those of the Jr. | or seats on real mose of nead | |
| 970E0030 | _ _ | . İ. | | _ _ | - 1 | _ | 87082910 | 87083100 | 87082990 | 87087020 | 87085040 | 87086090 | 87086040 | 87086020 | 87085090 | 87084090 | 87085020 | 87083920 | 87084040 | 87084020 | 87083990 | 87083940 | 94019000 | | |

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Fertilizers

Note: Market Access for fertilizers continues to be under discussion with China.

Tariffs

• China will reduce its tariffs on fertilizer products from a current average of 6% to an average of 4% upon accession.

Quotas

 Quotas will be eliminated upon accession for priority fertilizers and by January 1, 2002 for all other fertilizers.

Distribution

• China generally prohibits companies from distributing imported products or providing related distribution services such as warehousing services. China will permit foreign enterprises to engage in the full range of distribution services for chemical fertilizers after a 5-year transition period. (See separate papers on distribution services and related services.)

Trading Rights

China has not made any commitment on trading rights at this stage.

Other Commitments

• To alleviate the uncertainty associated with China's inconsistent application, refund, and waivers of its 17% VAT tax, China has agreed to apply all taxes and tariffs uniformly to both domestic and foreign businesses.

Chemicals

(Including Fertilizers, Cosmetics, Rubber And Plastics)

Tariffs

- China will reduce average chemical tariffs by more than 50% by January 1, 2005. Specifically, the average rate of 14.74% will be reduced to a final average rate of 6.9%.
- These reductions include reductions on all priority U.S. chemical exports and involve full
 implementation of more than two-thirds of the 1,100-plus products in the Chemical Tariff
 Harmonization Agreement (CTHMA) of the Uruguay Round. China will also significantly reduce
 tariffs on the remaining items.

Quotas

 Quotas will be eliminated on virtually all chemicals upon accession. The remaining quotas on polyethylene terephthalate slices or chips and a few non-priority fertilizer products will be eliminated in 2002.

Trading Rights and Distribution

- Currently, U.S. companies' ability to do business in China is strictly limited because the right to engage in trade (importing and exporting) is restricted to a small number of companies that receive specific authorization or who import goods to be used in production. This limits U.S. exports. China has agreed that any entity will be able to import most products, including chemicals except fertilizers, into any part of China. This commitment is phased in over the three-year period with all entities being permitted to import and export at the end of the period. The right to import chemical fertilizer products is still under negotiation.
- China -- which generally prohibits companies from distributing imported products or providing related distribution services -- will permit foreign enterprises to engage in the full range of distribution services. These rights will be phased in over a three-year period for almost all products, including chemicals. (See separate papers on distribution services and related services.)

Other Commitments

- China has agreed not to apply or enforce export performance, local content, and similar requirements as a condition on importation or investment approval.
- To alleviate the uncertainty associated with China's inconsistent application, refund, and waivers of
 its 17% VAT tax, China has agreed to apply all taxes and tariffs uniformly to both domestic and
 foreign businesses.

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Explanatory Notes on Non-Tariff Measures of Annex 3

- 1) All quotas will grow by 15% annually until eliminated.
- 2) products are subject to the initial quota levels as outlined below:

Initial Quota Level by Value

| Quota Category | Product | Millions USS |
|----------------|--|--------------|
| 1 | Motor Véhicles | 6,000 |
| 2 | Motorcycles and parts | 286 |
| 3 | Color TV and TV tuners | 325 |
| 4 | Recorders and transport mechanisms | 387 |
| 5 | Refrigerators and compressors | 132 |
| 6 | Washing Machines | 7 |
| 7 | Recording Apparatus | 293 |
| 3 | cameras | 14 |
| | Wrist watches | 33 |
| 0 | Air conditioners and compressors | 286 |
| 1 | Magnetic Sound and video recording apparatus | 38 |
| 2 | Crane lorries and chassis | 88 |
| 3 | Microscopes | 12.6 |
| 1 | Road spinning frames | 15.8 |
|) | Electronic scanners | 10.8 |

Given to China on May 4, 1999

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Initial Quota Level by volume

| Product category | Million metric tonnes unless otherwise specified |
|-------------------------|--|
| Processed oil | 16.58 |
| Sodium cyanide | .018 |
| Fertilizers | 18.3 |
| PET chips | .284 |
| Natural Rubber | .429 |
| Rubber Tires | 81 pieces |
| Polyester yarn | .529 |
| Synthetic filament tow | .113 |
| Synthetic staple fibers | .852 |



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| ; | | 7 | elim | 2 Xar | 7.4.7. | Grand Amers | \sim | | ML 80.80 88/40/00 |
| | | <u>-</u> | | | | | Quota | | |
| Description | | Type of NTM | phase-out | Quota value | Quota | Quota | Volume (million metric | Quota | |
| Vermouth & other wine of fresh grapes, flavoured i 2) | es, flavoured i 21 | | | category | value(\$b) | category | (sound) | per year | |
| vermouth & other wine of fresh grapes, flavoured [2] | es, flavoured:f 21 | | 2000 | ; | | | | 15% | |
| Undenatured ethyl alcohol, of alcoholic strengthi 80% | ic strength 80% | 7 | 2000 | 1 | 1 | e . | | 15% | |
| Spirits from distilled grape wine or marc | | | 2000 | i | | | : | 15% | |
| vviiskeys | | | 2000 | | | | | 15% | |
| Consideration of the constant | | _ | 2000 | | | | - | 15% | |
| 0 00 00 00 00 00 00 00 00 00 00 00 00 0 | | - | 2000 | | | <u> </u> | | 15% | |
| Liqueurs and cordials | - | | 2000 | | | na | | 15% | |
| Spirituous beverages, nes | | 7 | 2000 | | : | | | 15% | |
| | * = | 9 | 2000 | | | na | - | 15% | |
| | | | 2000 | | | na | | 15% | |
| | | 5 0 | 2000 | | | na | 1 | 15% | |
| | | 07 | 2000 | | | na | É | 15% | |
| | | Ö | 2000 | | | e I | | 15% | |
| | , | 0 | 2002 | | - | eu. | 1 | 15% | |
| | | ; ; | 2000 | | | na | | 15% | |
| Gasoline, incl. aviation spirit | Market Market | ; c | 2000 | | | เกล | | 15% | |
| Spirit-type jet feul | | 1 2 | 2004 | | | - ; | 16.58 | 15% | |
| Naphtha | | 2 0 | 2004 | | 1 | -! | 16.58 | 15% | |
| Kerosenes | - | 07 | 2004 | : | ; | | 16.58 | 15% | |
| Light diesel oil | | C | 2002 | | | -! | 16.58 | 15% | |
| Heavy diesel oil | | 3 0 | 2004 | | : | - | 16.58 | 15% | |
| Feul oils | | 3 0 | 2004 | | ! | - | 16.58 | 15% | |
| Sodium cyanide | occurrence man : | 3 (| 2004 | | | - | 16.58 | 15% | |
| Urea | | 3. (| 2002 | | | 7 | . 810. | 15% | |
| Ammonium sulphate | | 0 (| 2000 | | | , ec | | 15% | |
| Double salts & mixtures of ammonium sulphate & am | Stillohate & am | 9 | 2002 | | | 3 | 18.3 | 15% | |
| Ammonium nitrate | 5 | 3, 5 | 2002 | | | 3 | 18.3 | 15% | |
| | : | 7 | 2002 | | | ю | 18.3 | 15% | |

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| Quota growth rate | per year | 15% | 15% | 15% | 15% | 15% | 15% | 1 1 10 / 0 | 10%0 | 0/0 | 0/.01 | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% |
|---|--|----------------|--|-------------------|--|----------|-----------------|---|---------------------------------|---------------------------------|---|--------------------|--------------------|--|--|--|------|------|--|--|--|------------------------|---|--|--|--|--|--|---|------|
| Quota Volume (million metric | Sallion Sallion | 183 | 183 | 183 | 18.3 | 18.3 | 18.3 | 1.81 | 9 6 | 2 0 | 2 0 | , 0 6 5 6 | 0 | 18.3 | 8. 8. | 18. | 18.8 | | 18.9 | 18 | 18.3 | 18.3 | 183 | | | · · · · · | | - i | | İ |
| Quota volume category | 108000 | 2 | 3 | 3 | c c | | 3 | . 6 | | 3 | - | > |) (| ; ; | e . | _. | m | na | <u>د</u> ا | 8 | 3 | 6 | en i | na | na | na | . na | na L | na | еu |
| Quota value(\$b) | | : | å | 1 | ; | : | : | | - | : | 1 | i | | | | | | | | | | | | : | | | - - | , | | |
| Quota value category | | | | | i | | | | | | | | | 1 | | | | | - | | | | | | | | | , | - | |
| NTM final phase-out (Jan. 1) | 2002 | 2001 | 2001 | 1007 | 2001 | 2002 | 2002 | 2002 | 2002 | 2002 | 2001 | 2002 | 2002 | 2001 | 2002 | 2002 | 2000 | 2002 | 2002 | 2002 | 2002 | 2002 | 2000 | 2000 | 2000 | 2000 | 2000 | 0002 | 7000 | 2000 |
| Type of NTM | 07 | ΓO | | [: <u>c</u> | 3 . 0 | g (| σJ | ro | ٥٦٠ | οï | g | ρ | Ŋ | Lo Lo | 7 | | . 01 | 07 | . 01 | 9 | 07 | 07 | · | | · · | · : | | | | |
| Description Mixtures of ammonium citotic with its | nizina or an interior nitrate with morg non-fertilizin | Sodium nitrate | Double salts & mixtures of calcium nitrate & ammoniu | Calcium cyanamide | on an interest of a surposition of a sur | 2 6 | Superphosphates | מסונים מיים מיים מיים מיים מיים מיים מיים מ | Mineral or chemistry fortilling | Carpallie sykits 6 alternations | Dotacing of the control of the control potassium said | roldssign Chloride | rotassium sulphate | Mineral or chemical fertilizers, potassic, nes | Fertilizers in packages of a gross weight 10kg | Mineral/chemical fertilizers with nitrogen, phosphorus | | | Mineral or chemical fertilizers containing nitrates & ph | Mineral or chemical fertilizers with nitrogen & phosph | Mineral or chemical fertilizers with phosphorus & pota | Other fertilizers, nes | Photo plates, flat, unexposed, one sidel 255mm, nes | Colour photo plates/film, flat, unexposed, not for scien | Colour photo film rolls, unexpsd, unperforatd, w/ 105m | Colour film rl, unexpsd/perfor, wi 610mm,leni 200m,n | Monoch film 11, unexpsd/perfor, wf 610mm, lengthf 20 | Monoch film rl, unexpsd/perfor, 105mm <widt 610mm<="" td=""><td>Colour film in rolls, unexpsd width 16mm & length</td><td></td></widt> | Colour film in rolls, unexpsd width 16mm & length | |
| Hs96full 31024000 | 0.0000000000000000000000000000000000000 | 31025000 | 31026000 | 31027000 | 31028000 | 31029000 | 31031000 | 31032000 | 31039000 | 31041000 | 31042000 | 31042000 | 0000 | | | | | | 31055100 | 31055900 | | | 37013090 F | 37019190 C | 37023190 C | 37024190 C | 37024390 N | 37024490 N | 37025190 C | - |

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| | | | | | | | 3 | |
| Hs96full | | Type of NTM | NTM final phase-out | Quota value | Quota | Quota volume | Volume (million metric | Quota |
| 84431900 | ry nes | <u> </u> | 2004 | category | value(\$b) | > | tonnes) | per year |
| 84435900 | Printing machinery nes | - | 2004 | | | | | |
| 84440000 | Mach for extruding, drawing, texti culting m-m textile | - - | 2001 | : | | | | |
| 84451100 | Textile carding machines | - + | na | : | 1 | | : | |
| 84451200 | Textile combing machines | - + | 2001 | : | | | : | 1 |
| 84452020 | Rotor spinning frames | _ : (| 2001 | , | - | | | |
| 84454000 | Textile winding (including weft-winding)[reeling mach | 2 + | 2001 | - 14 | .0158 | | | 15% |
| 84459000 | Machinery for producing preparing textile ways | 1 | 2001 | 1 | | | | |
| 84463010 | Air/water jet looms for weaving fahring of wilder of | : I | 2001 | | | | - | |
| 84463020 | Rapier looms for weaving fabrics of a width 20 cm | ⊢ 1 | na | | | | | |
| 84463090 | Machines for weaving fabrice of a midth 30cm, sh | - - | 2001 | | i | | | |
| 84501200 | Other washing most, de little of a William Shutti | <u>.</u> | 2001 | | 4 | | | - |
| 84501900 | Other washing mach, dry linen capacity, 10kg, with b | 9 | 2000 | 9 | 200 | d 5 | | |
| 84614000 | washing machines of a dry linen capacity 10k | ro Lo | 2001 | <u>'</u> · · · · | 700 | | : | 15% |
| 04514000 | Washing, bleaching dyeing machines | - | na | | /00 | | i : | 15% |
| 84522100 | Automatic sewing machines, other than book-sewing | ; | 2001 | : | | | | |
| 84542010 | Out furnace refining equipment | | 000 | 1 | | | | |
| 84543010 | Cold chamber die-casting machines | - , + | 2000 | | | BU | i i | ! |
| 84563000 | Machine-tools operated by electro-discharge processed | - F | 2001 | | | | 1 | i : |
| 84569910 | Plasma cutting machines | - F | 2004 | | | | | |
| 84569990 | Machine-tools operate by electro-chem plasma 200 | - F | 2004 | | | | · · · · · · · · · · · · · · · · · · · | |
| 84571000 | Machining centres | - H | 2004 | | | - | | : |
| 84581100 | Horizontal lathes numerically controlled | - 1 | 2004 | | | *************************************** | | * |
| 84621090 | Forginal die-stampion mach & hamman | : | 2004 | | | | ·- <u>-</u> | |
| 84659600 | Splitting/elicing paring mark for | <u> </u> | 2002 | | | | - | |
| 84714991 | Distributed control evetems | | 2001 | | : | | ; | |
| 84742000 | Crishing/arinding month (| | 2004 | | | - | ; | : . |
| | Control of many 111ach for earth/ stone/oresi oth min | - | 2001 | , | : | | | |
| _ | Moch for the first mixers | - | 2004 | , | | | 1 | |
| | Machn for mouldg/retreadg pneu tyres/forming inner t | F | 2002 | | : | | : | - |

Mr.

DRAFT NTM schedule

| Quota growth rate per year | | | | 15% | 15% 15% 15% | 15% | 15% 15% | 15% |
|---|---|--|---|--|---|--|---|---|
| Quota Volume (million metric tonnes) | | | | | | : | | |
| Ouota volume calegory | <u> </u> | | | | | | | |
| Quota value(\$b) | | | | 387 | 387 | .387 | 293 038 387 | 293 |
| Quota value calegory_ | | | | 4 4 | 4 4 4 | 111 | 11 4 7 | 2 |
| NTM final phase-out (Jan. 1) 2002 2001 | 2002 2002 2002 | 2001 na 2004 | 2002 | 2007 | 2001 | 2001 2001 2002 | 2002 2002 2002 2002 | 2004 2002 2002 2002 2002 |
| Type of NTM T | | | F F F | 07 | 0 0 0 | o a a | 0 0 0 | O |
| Description Machinery for preparingl_making up tobacco nes Parts of machinery for preparingl_making up tobacco Unfold machines for assistant preparingl_making up tobacco | Moulds, injection compression types, for metal met Moulds, injection compression types, for rubberi pla | Cears/gearing, ball screws, gear boxes, speed changer Electric generating sets, nes Liquid dielectric transformers, handling capacity; 400 | Other apparatus for carrier-current line systems, nes Audio-frequency electric amplifiers | Compact disc players, sound Magtic tape recorder-sound player, digital audio & cas | Magtic tape recorder-sound player, cassette-type, ne Magtic open-disk recorder-sound player | Magnetic tape recorder sound reproducing apparatus, n Magnetic tape recorders & other sound recording app Magnetic video tape recorders Magnetic video tape reproducers | Video recording or reproducing apparatus ness Transport mechanisms of cassett sound recorders/re Parts/accessorles of video recordg/reproducg apparates | Satellite earth station other than for television Portable radio telephone Other mobile communication equipment, nes Television cameras, for special purposes |
| Hs96full 84781000 84789000 | 84804100 84807100 84834090 | 85023900 85042320 85172100 | 85175090 85184000 | 85203210 85203210 85203290 | 85203300 85203910 85203990 | | 85229021 85229021 85229030 85252011 | 85252019 8 85252021 F 85252029 C 85253010 T |

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| | | NTM final | | | | Quota | |
|---|-------------|-----------------------|----------------------|-------|----------|--------------------|----------------------|
| | Type of NTM | phase-out (Jan. 1) | Quota value category | Quota | Quota | (million metric | Quota growth rate |
| | - | 2002 | | /==\ | category | (SIIIIO) | per year |
| | ٦٦ | 2002 | 7 | 203 | | ; | |
| | g | 2002 | | 293 | : | | 15% |
| | | 2002 | 7 | | | | 15% |
| 85271200 Pocket-size radio cassette-players, no need externl p | 1 | 2000 | | 283. | ì | 1 | 15% |
| laver no need | | 0007 | 4 | 387 | er; | | 15% |
| 85271900 Other radio broad receiver operation with | ; | 2000 | 4 | .387 | па | | 15% |
| omba and accepted operating w | 0 | 2000 | 4 | 387 | - E | : | 7 |
| Citization adio/sound recorder-player, | 9 | 2000 | 4 | 387 | | : | 0.00 |
| | 2 | 2000 | 7 | 785 | | - | %20 |
| | g | 2000 | | 100 | EL | | 15% |
| 7 | ρη | 2000 | - | 100 | æ | | 15% |
| 85273900 Radio-broadcast receivers nes | - | 0000 | J | 387 | e c | | 15% |
| 85279010 Radio paging receivers | <u> </u> | 2000 | 4 | 387 | en . | | 15% |
| 85281210 Colour satellite TV receivers | | 7007 | : | | | | |
| 85281291 Colour TV set screen diagnal 42 cm | ָב. | 2004 | 8 | .325 | | | 15% |
| Colour TV set 42 cm | Γο | 2001 | 3 | .325 | | | 15% |
| | a] | 2001 | က | .325 | | | 2 |
| | Ŋ | 2002 | | 325 | | | 0,01 |
| | Q | 2002 | | 325 | ::- | | 0.00 |
| | ση | 2002 | | 325 | | | 15% |
| | - | 2004 | | 35. | | | 15% |
| | | 2004 | | | | | |
| | - | 2004 | | | : | : | |
| 85311000 Burglar or fire alarms & similar apparatus | | 2002 | | | : : | | |
| 85352900 Automatic circuit breakers, for a voltage (72 5KV) ness | | 2002 | | | | | |
| 85372010 . Gas insulated switch dear for a voltage for DVV | - 1 | 2004 | ; ; | | | - | |
| 85372090 Boards/banels/bases for elec Childishin and | - 1 | e C | | 1 | | | |
| 85401100 Cathode ray TV city in the control of the | - : | | 1 | | | | 1 |
| 85404000 Color data/arente tubes, including video monitor | <u>ع</u> . | 2002 | 8 | 325 | | ! | |
| | | | | | - | _ | 150/ |

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Quota growth rate per year

Quota Volume (million metric tonnes)

| DRAFT | \ \ \ \ schedule | | | | | |
|----------|--|-------------|------------------------------|-------------|------------------|-----------------|
| | The state of the s | | | 1 | · | |
| Hs96full | · | Type of NTM | NTM final phase-out (Jan. 1) | Quota value | Quota | Quota volume |
| 85445910 | Electric cable without connectors, 80V <volt[_1,000 td="" v<=""><td>—</td><td>2001</td><td>- Johann</td><td>vaiue(9D)</td><td>category</td></volt[_1,000> | — | 2001 | - Johann | vaiue(9D) | category |
| 85447000 | Optical fibre cables, made up of individually sheathed | - | 2000 | - | : | 6 |
| 86040099 | Railway/tram maintenance or service vehicles, nes | <u>-</u> | 2001 | | | |
| 87012000 | Road tractors for semi-trailers (truck tractors) | ΓO | 2004 | , | 9 | |
| 87019000 | Wheeled tractors nes | - | 2001 | i |) | |
| 87021020 | Coaches for transport of passengers at aerodrome, di | רַס | 2004 | : | | |
| 87021091 | Buses with seats 30, diesel | 9 | 2004 | | 9 6 | - |
| 8/021092 | Buses with 20 seats<30, diesel | 9 | 2005 | 1 | , , , , | |
| 87021093 | Buses with 10f_seats<20, diesel | c C | 2005 | | ; D : U | |
| 87029010 | Other buses with seats! 30, nes | 01 | 2004 | |) م | |
| 87029020 | Other buses with 201 seats<30, nes | 0 | 2005 | | 0 | |
| 87029030 | Other buses with 101 seats<20, nes | ΓΟ | 2005 | | 9 . | |
| 87031000 | Snowmobiles, golf cars & similar vehicles | <u> </u> | 2000 | | | : |
| 87032130 | Saloon cars, I_1000 cc, spark-igni reciprocatno | . C | 2005 | | 9 | |
| 87032190 | Cars nes, I_1000 cc, spark-ignl reciprocating | 2 | 2005 | | 9 | |
| 87032230 | Saloon cars, >1000cc but 1500 cc, spark-igni recip | 1: 0 | 2005 | | 9 | |
| 87032240 | Cross-country cars(4WD), >1000cc but 1500cc, spar | C | 2005 | | 6 | |
| 87032250 | Minibuses (sealsf 9), >1000cc bull 1500cc, spark-ign | j o | 2003 | | φ (| |
| 87032290 | Cars nes, > 1000cc butf_1500 cc, spark-lgni recip | 707 | 2005 | , | ٥. ٥ | - |
| 87032314 | Saloon cars, >1500cc but 1_2500 cc.spark-igni recip | g | 2005 | | ٥ | |
| 87032315 | Cross-country cars(4WD),>1500cc butf_2500 cc,spar | 07 | 2005 | | 0, 0 | |
| 87032316 | Minibuses(seats! 9), >1500cc butt 2500 cc,spark-ign | . 0 | 2005 | - • | ο (| |
| 87032319 | Cars nes, >1500cc butf_2500 cc,spark-igni recip | : | 2005 | | 9 . | : |
| 87032334 | Saloon cars >2500cc bulf_3000 cc, spark-igni recip | | 2002 | | ω n | |
| 87032335 | Cross-country cars(4WD), >2500cc butt_3000 cc, spa | 2 | 2005 | | ຼ ເ | |
| 87032336 | Minibuses(seats/_9), >2500cc buti_3000 cc, spark-ig | a | 2005 | - +- | <u>,</u> D | |
| 87032339 | Cars nes, >2500cc butt_3000 cc, spark-igni recip | o d | 2005 | | | |
| 87032430 | Saloon cars, >3000 cc, spark-igni recip | 9 | 2005 | · = | | 1 |

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87032430 | Saloon cars, >3000 cc, spark-ignì recip

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| Quota growth rate per year | , | ! | | ! | | ! | ! | | | | | | | ; | | | | | | • | | | | | • | | | |
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| Quota value (category | | | | | | | | | - • | | , | - , | , , | | - | - | , | - | | - , - | | | | ; | - (| - 71 | 12 | 7 |
| NTM finat phase-out (Jan. 1) | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2005 | 2006 | 2002 | 2005 | 2005 | 2002 | 5002 | 2004 | 2004 | 2004 | 2004 | 2004 | 2002 | 2002 | 2002 | 2002 | 5004 | 2004 | 7007 |
| Type of NTM | 3 2 | 9. | o T | ď | CO | ro | 9 | | ; OJ | 07 | C | | O | | 3, 0 | } + | . g | 107 | . 9 | Lol | ΓΟ | . 0 | ; ; | ; : | g <u>c</u> | 3 - | ; | 3 |
| Description Cross-country cars(4WD), >3000 cc, spark-igni recin | - | Cars nes, >3000 cc, spark-igni recip | Saloon cars, i_1500 cc, diesel | Cross country cars(4WD), [_1500cc, diesel | Minibuses (seatsf., 9), (_1500cc, diesel | Cars nes, [_1500cc, diesel | Saloon cars, >1500cc butt_2500 cc, diesel | Cross country cars(4WD), >1500cc butf_2500 cc, die | Minibuses (seatst_9), >1500cc butt_2500 cc, dieset | Cars nes, >1500cc butf_2500 cc, diesel | Saloon cars, >2500 cc, diesel | Cross country cars(4WD), >2500 cc, diesel | Minibuses (seats[_9), >2500 cc, diesel | Cars nes, >2500 cc, diesel | Motor cars with seats! 9, nes | Dumpers designed for off-highway use, with motor-dri | Trucks diesel, g.v.w. (_5 t | Trucks diesel, 5 t < g.v.w.<14 t | Trucks diesel, 14 tl_g.v.w.i_20 t | Trucks diesel, g.v.w. >20 (| Trucks spark-igni, g.v.w.l_5 t | Trucks spark-igni, 5 t <g.v.w.f_8 t<="" td=""><td>Trucks spark-ignl, g.v.w. > 8 t</td><td>Trucks nes</td><td>Crane lorries with a lifting capacity i 100 t</td><td>Crane lorries with a lifting capacity < 100 t</td><td>Mobile drilling derricks</td><td></td></g.v.w.f_8> | Trucks spark-ignl, g.v.w. > 8 t | Trucks nes | Crane lorries with a lifting capacity i 100 t | Crane lorries with a lifting capacity < 100 t | Mobile drilling derricks | |
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| Type of NTM final phase-out Ouota value (Nulline Nulline Quota | growth rate per year | 15% | 15% | 2 | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 1592 | 0/2: | 13% | 78% | 15% | 15% | 15% | 15% | | • | | | : | | / 15% |
|--|------------------------|-------------------------|------------------------|--------------------------|-------------|--------------------------|---------------------------------------|----------------|--------------------------------|--|--|----------|----------|--|--|--|---|---|--------|------|---|----------------------|---------|---|--------------------------|---|---------------------|----------------|--|----------------------------|
| ing units | | es) | ! | | | | | | 1 | ! | 1 | <u> </u> | <u> </u> | : | ! | - | | | ; | | · · · · · · · · · · · · · · · · · · · | | : | | | | | | | |
| ring units LQ LQ LQ LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2004 Infinity mill carts and sand LQ 2004 LQ 2007 LQ | Quota | calegory | | | | | | | 1 | | | | | | | | | | | 7 | | | | - | | | | | | |
| NTM final phase-out Type of NTM NTM final phase-out LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2002 LQ 2004 LQ 2 | Quota | value(\$b) | φ | 9 | 9 | | D | မ | 9 | 9 | 9 | 9 | 9 | φ | 088 | 9 | .286 | 286 | 286 | .286 | .286 | 286 | .286 | | | :: | 1 | | | 0108 |
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| ring units ers/deicers used for airc d for road or airfiel runw hing mill carts and sand es nes ane lorries vehicles I piston engine i_50 cc on engine i_500cc on engine i_500cc on engine i_800cc erciprocating piston en and for prep printing plate | NTM final phase-out | (Jan. 1) | 7007 | 2002 | 2002 | 2002 | 2002 | 7007 | 7007 | 2002 | 2002 | 2002 | 2002 | 2002 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2004 | 2001 | 2004 | 2001 | 2004 | 2004 | 2001 |
| ring units ers/deicers used for airc d for road or airfiel runw hing mill carts and sand es nes ane lorries vehicles I piston engine i_50 cc on engine i_500cc on engine i_500cc on engine i_800cc erciprocating piston en and for prep printing plate | MTN to env | MI N IO add | 3 | 3 (| 3 | g | . 0 | χ | 3 5 | 3 (| 2 . (| 3 (| ן מי | 9 . | 07 | g | g: | g] | Z Z | ς, | 2 | 9: ! | 3 , | - H | - 1 | - F | ; - + | ; ; -, + | | ٠ ١ |
| | | | Mobile concrete mixers | Radio communication vans | | woone ladiological units | Mobile environmental monitoring units | Mobile clinics | Mobile electric generator sets | Mobile refuellers/air-conditioners/deicers used for air- | Snow-clearance vehicles used for road or airtiel | | 1 | Chassis fit with engines for crane lorries | Bodies for bassenger carrying vehicles | Moloroycles with reciprocating particles | Motorcycles with 60 and mileston engine 1.50 cc | Motorcycles with 250 cc. piston engine I_250 cc | ഇ . | | Motorcycles with other than a regionalize | Motorcycle parts nes | Tankers | Refrigerated vessels other than tankers | Cargo vessels, motorized | Fishing vessels & factory ships molorized | Tugs & pusher craft | Dredgers | Electronic colour scanners used for prep printing plate: | SI R campras for film 1 ac |

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| Quota growth rate per year 15% 15% | 15% | | | 15% | 15% 15% 15% 15% |
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| Quota Volume (millign metric tonnes) | | | | , | |
| Q Quota (7 Volume m. Category 10 | © : | | | , | |
| Quota value(\$b) 014 014 | .0126 | | | 033 | .033 .033 .033 |
| Quota value category 8 | | | | On . | 0 0 0 0 0 |
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| Type of NTM LQ LQ LQ LQ | LO L L L | | F:F:F | - + + b | a a a a |
| nn ographic cameras n | Wild Oscopes office than optical microscopes & diffract Survey, hydro-loceano-graphic, meteorological, geophy B- ultrasonic diagnostic apparatus Dentists' chairs with dental equipment | Medical/veterinary instruments & appliances, nes X-ray apparatus for dental use X-ray apparatus for medical, surgical or veterinary us X-ray apparatus for other uses | Alpha/beta/gamma radiation apparatus for medical/su. Spectro/spectrophotometers & spectrographs using o Instruments & apparatus for physical or chemical anal Instruments/apparatus for measur/detecting ionising r | Frequency meters, digital, measuring rangei 12.4GHz Elect quantity measur/checking instruments, nes Machines for balancing mechanical parts, nes Electric wrist-watches mech display, with precious mtl. | Wrist-watches, with a case of precious metal, nes Electric wrist-watches with mechanical display only Wrist-watches with automatic winding nes |
| Hs96full 90065200 90065300 90065900 90083010 | 9015100 90181210 90184910 | 90189090 90221300 90221400 90221900 | 90222100 90273000 90278000 90301000 | 90304010 90308990 90311000 91011100 | 91012900 91021100 91022100 |

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